

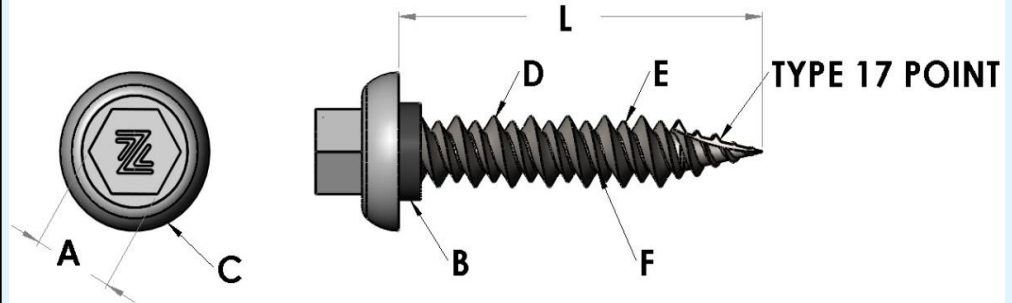
# TECHNICAL DATA SHEET

## T17 ZMAX #10-14

- 5/16" Hex Head
- H-Low™ Threads
- Mechanical Zinc Plate
- Large Zinc Over-Molded Cap
- Type 17 Cut Point
- EDPM Tubular Sealing Washer
- L3 Dura Protec™ Coating

**DIMENSIONAL PROPERTIES:**

- A - .312"
  - B - .400" (10mm)
  - C - .580"
  - D - .196" Hi Major
  - E - .160" Major
  - F - .131" Minor
- (Nominal Values)



**MECHANICAL PROPERTIES:**

Material: (Carbon Steel)  
 1022

Tensile Strength (min. LB<sub>f</sub>): 2170

Torsional Strength (min. LB<sub>in</sub>): 68

Shear Strength (min LB<sub>f</sub>): 1500

**PULLOUT VALUES (Average LB<sub>f</sub>)**

1/2" Plywood	469 LB <sub>f</sub>
5/8" Plywood	610 LB <sub>f</sub>
3/4" Plywood	626 LB <sub>f</sub>
15/32" OSB	267 LB <sub>f</sub>
2" x 4" Pine (1.5" Depth)	1105 LB <sub>f</sub>

**CORROSION PERFORMANCE**

SALT SPRAY ASTM B117 1,500 Hrs.\*

0% Visible Red Rust \* L3 Dura Protec™

**PULL-OVER STRENGTH**

29ga. (.0134") 698 lbs.  
 24ga. (.0239") 1114 lbs.

Technical data provided herein is to be used as a guide for typical strength characteristics only.

**DISCLAIMER:** ALL TEST RESULTS CONTAINED WITHIN THIS DOCUMENT ARE BASED ON LABORATORY CONDITIONS. SPECIFIC JOB SITE CONDITIONS SHOULD BE TAKEN INTO CONSIDERATION WHEN SPECIFYING THE PROPER FASTENER. BECAUSE APPLICATION CONDITIONS VARY, WE ASSUME NO LIABILITY FOR USE OF THIS INFORMATION.

